Attorney's Docket No: 6570.P112   Patent

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Patent Application of:)
)
    Nenov et al.   )   Examiner: Not Yet Assigned
)
Serial No: New Patent Application   )   Art Unit: Not Yet Assigned
)
Filing Date: Concurrently herewith   )
)
For: HYBRID-CACHE HAVING STATIC AND   )
        DYNAMIC PORTIONS   )
_____)

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Sir/Madam:

Enclosed is a copy of Information Disclosure Citation Form PTO-1449 together with copies of the documents cited on that form. It is respectfully requested that the cited documents be considered and that the enclosed copy of Information Disclosure Citation Form PTO-1449 be initialed by the Examiner to indicate such consideration and a copy thereof returned to applicant(s).

Pursuant to 37 C.F.R. § 1.97, the submission of this Information Disclosure Statement is not to be construed as a representation that a search has been made and is not to be construed as an admission that the information cited in this statement is material to patentability.

Pursuant to 37 C.F.R. § 1.97, this Information Disclosure Statement is being submitted under one of the following (as indicated by an "X" to the left of the appropriate paragraph):

  XX   37 C.F.R. §1.97(b).

_____   37 C.F.R. §1.97(c). If so, then enclosed with this Information Disclosure Statement is <u>one</u> of the following:

   _____   A statement pursuant to 37 C.F.R. §1.97(e) <u>or</u>

   _____   A check for $<u>180.00</u> for the fee under 37 C.F.R. § 1.17(p).

_____   37 C.F.R. §1.97(d). If so, then enclosed with this Information Disclosure Statement are the following:

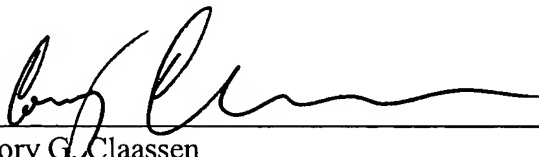(1)   A statement pursuant to 37 C.F.R. §1.97(e); and

(2) A check for $<u>180.00</u> for the fee under 37 C.F.R. §1.17(p) for submission of the Information Disclosure Statement.

If there are any additional charges, please charge Deposit Account No. 02-2666.

Respectfully submitted,

BLAKELY, SOKOLOFF, TAYLOR & ZAFMAN LLP

Dated: _May 18 2004_

Cory G. Claassen
Reg. No. 50,296

12400 Wilshire Blvd.
Seventh Floor
Los Angeles, CA 90025-1026
(206) 292-8600

Substitute for Form 1449/PTO				Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT *(use as many sheets as necessary)*			Application Number	New Patent Application	
			Filing Date	Concurrently herewith	
			First Named Inventor:	Nenov et al.	
			Art Unit	Not Yet Assigned	
			Examiner Name	Not Yet Assigned	
Sheet	1	**of**	1	Attorney Docket Number	6570.P112

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T[2]
	1.	Wang, Thomas, "Programming Caching Data Structure in Java," *HP DSPP*, May 2000. http://h21007.www2.hp.com/PrintableVersion/1,2921,,00.html?TARGET=%2Fdspp%2Ftech%2Ftech%5FTechDocumentDetailPage%5FIDX%2F1%2C1701%2C2144%2C00%2Ehtml, pp. 1-3 (January 26, 2004)	
	2.	"JCS-Java Caching System," http:// Jakarta.apache.org/turbine/jcs/index.html, p.1 (January 26, 2004)	
	3.	"JCS-JCS and JCACHE," http://jakarta.apache.org/turbine/jcs/JCSandJCACHE.html, pp. 1-2 (January 26, 2004)	
	4.	"JCS-Using JCS: Some basics for the web," http://jakarta.apache.org/turbine/jcs/UsingJCSBasicWeb.html, p. 1 (January 26, 2004)	
	5.	"JCS-Configuring the Local Cache," http://jakarta.apache.org/turbine/jcs/LocalCacheConfig.html, pp. 1-2 (January 26, 2004)	
	6.	"JCS-Remote Auxiliary Cache Client/Server," http://jakarta.apache.org/turbine/jcs/RemoteAuxCache.html, p. 1 (January 26, 2004)	
	7.	Purdy, Cameron, "JCACHE – Java Temporary Caching API," *Java Community Process*, http://web1.jcp.org/en/jsr/detail?id=107&showPrint, pp. 1-5 (January 26, 2004)	
	8.	Bortvedt, Jerry, "Functional Specification for Object Caching Service for Java (OCS4J), 2.0," *Java Community Process*, http://www.jcp.org/aboutJava/communityprocess/jsr/cacheFS.pdf, pp. 1-27	
	9.	Jelenkovic, Predrag, et al., "Least-Recently-Used Caching with Dependent Requests," *Technical Reports Archive*, Department of Electrical Engineering, Columbia University, New York, NY, August 2002. http://www.ee.columbia.edu/tech_reports/EE2002-12-201.pdf, pp. 1 -28	
	10.	Jelenkovic, Predrag, et al., "Least Recently Used Caching in the Presence of Statistical Locality," *6th INFORMS TELECOM*, March 2002. http://www.informs.org/Conf/Telecom02/Abstracts/Radovanovic01333190109.pdf, pp.1-2	

Examiner Signature		Date Considered	